

EAST Search History

EAST Search History (Interference)

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|------------------|---------|------------------|
| L1 | 0 | method for manufacturing drawn synthetic biodegradable filament providing a synthetic biodegradable filament delivering the synthetic biodegradable filament through a blowing duct prior to heating and drawing wherein the delivering comprises flowing a gas in the blowing duct wherein delivering the synthetic biodegradable filament through a blowing duct guides the filament without resistance heating the synthetic biodegradable filament in a narrow zone using infrared beams radiated from multiple directions wherein the narrow zone | US-PGPUB; USPAT; UPAD | SAME | ON | 2012/03/07 21:52 |
| L2 | 0 | method for manufacturing drawn synthetic biodegradable filament providing a synthetic biodegradable filament delivering the synthetic biodegradable filament through a blowing duct prior to heating and drawing wherein the delivering comprises flowing a gas in the blowing duct wherein delivering the synthetic biodegradable filament through a blowing duct guides the filament without resistance heating the synthetic biodegradable filament in a narrow zone using infrared beams radiated from multiple directions wherein the narrow zone | US-PGPUB; USPAT; UPAD | WITH | ON | 2012/03/07 21:52 |
| L3 | 0 | method for manufacturing drawn synthetic biodegradable filament providing a synthetic biodegradable filament delivering the synthetic biodegradable filament through a blowing duct prior to heating and drawing wherein the delivering comprises flowing a gas in the blowing duct wherein delivering the synthetic biodegradable filament through a blowing duct guides the filament without resistance heating the synthetic biodegradable filament in a narrow zone using infrared beams radiated from multiple directions wherein the narrow zone | US-PGPUB; USPAT; UPAD | NEAR | ON | 2012/03/07 21:52 |
| L4 | 0 | method for manufacturing drawn synthetic biodegradable filament providing a synthetic biodegradable filament delivering the synthetic biodegradable filament through a blowing duct prior to heating and drawing wherein the delivering comprises flowing a gas in the blowing duct wherein delivering the synthetic biodegradable filament through a blowing duct guides the filament without resistance heating the synthetic biodegradable filament in a narrow zone using infrared beams radiated from multiple directions wherein the narrow zone | US-PGPUB; USPAT; UPAD | ADJ | ON | 2012/03/07 21:52 |

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| L5 | 0 | method for manufacturing drawn synthetic biodegradable filament providing a synthetic biodegradable filament delivering the synthetic biodegradable filament through a blowing duct prior to heating and drawing wherein the delivering comprises flowing a gas in the blowing duct wherein delivering the synthetic biodegradable filament through a blowing duct guides the filament without resistance heating the synthetic biodegradable filament in a narrow zone using infrared beams radiated from multiple directions wherein the narrow zone | US-PGPUB; USPAT; UPAD | AND | ON | 2012/03/07 21:52 |
| L6 | 611 | 264/210.1.ccls. | US-PGPUB; USPAT; UPAD | OR | ON | 2012/03/07 21:52 |

3/ 7/ 2012 9:54:12 PM
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